

LENGTH-ADJUSTABLE TOPSTAY FOR RIGGERS
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10/617,621
MUSC 101

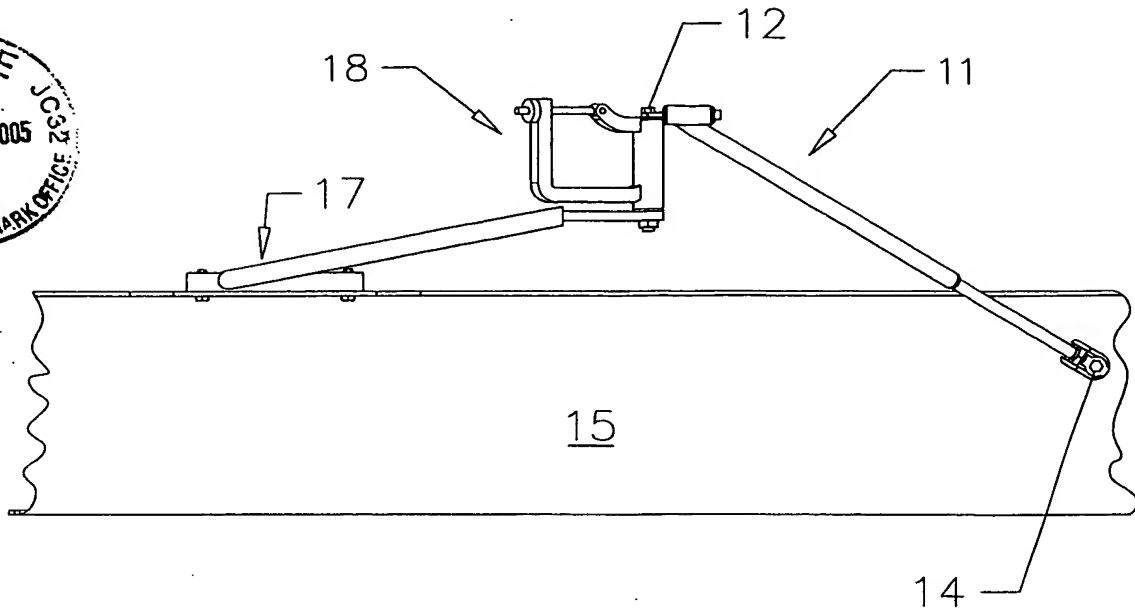


FIG. 1

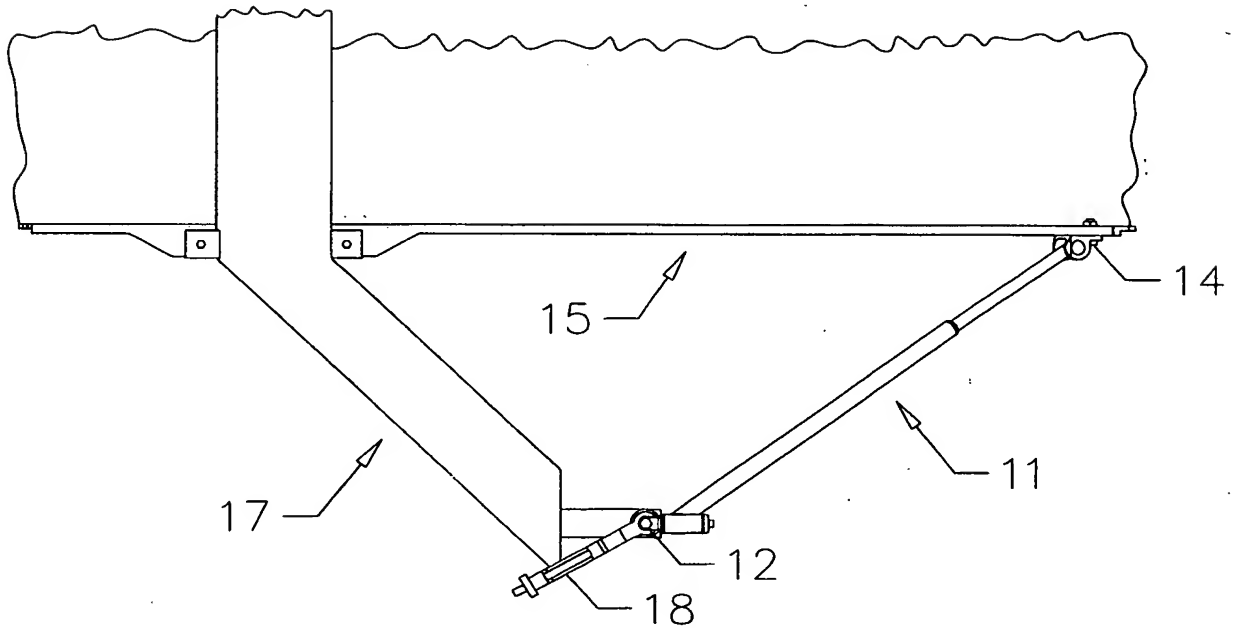


FIG. 2

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This exploded perspective view illustrates the assembly of a mechanical component, likely a bracket or support arm. The main component is a long, cylindrical shaft (61). At one end, a flange (82) is shown with a central hole (72) and a surrounding flange (73). A cap nut (83) is positioned to fit over the end of the shaft. A bracket (85) is shown with a hole (72) that aligns with the central hole of the flange. A pin (40) with a washer (41) and a nut (42) is shown passing through the bracket and the flange. At the other end of the shaft, a flange (82) is shown with a central hole (72) and a surrounding flange (73). A cap nut (83) is positioned to fit over the end of the shaft. A bracket (85) is shown with a hole (72) that aligns with the central hole of the flange. A pin (40) with a washer (41) and a nut (42) is shown passing through the bracket and the flange.

FIG. 5

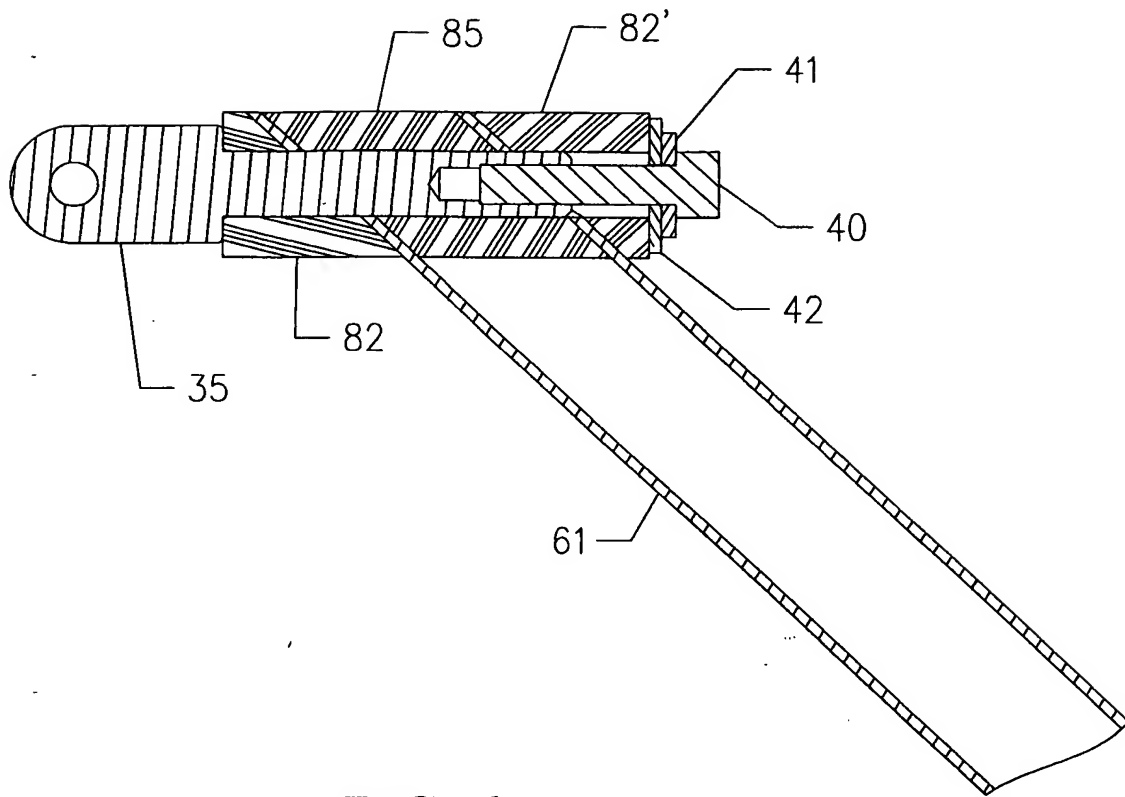


FIG. 6